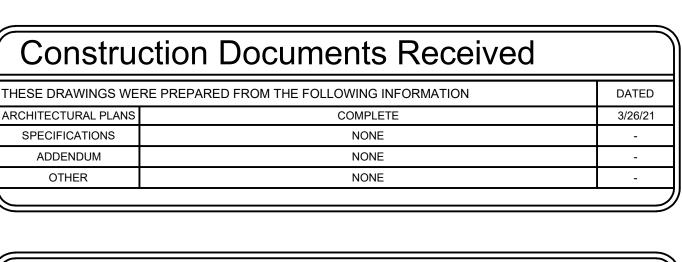
INSTALLATION SHOP DRAWING FOR KINN MKE GUESTHOUSE MILWAUKEE, WISCONSIN

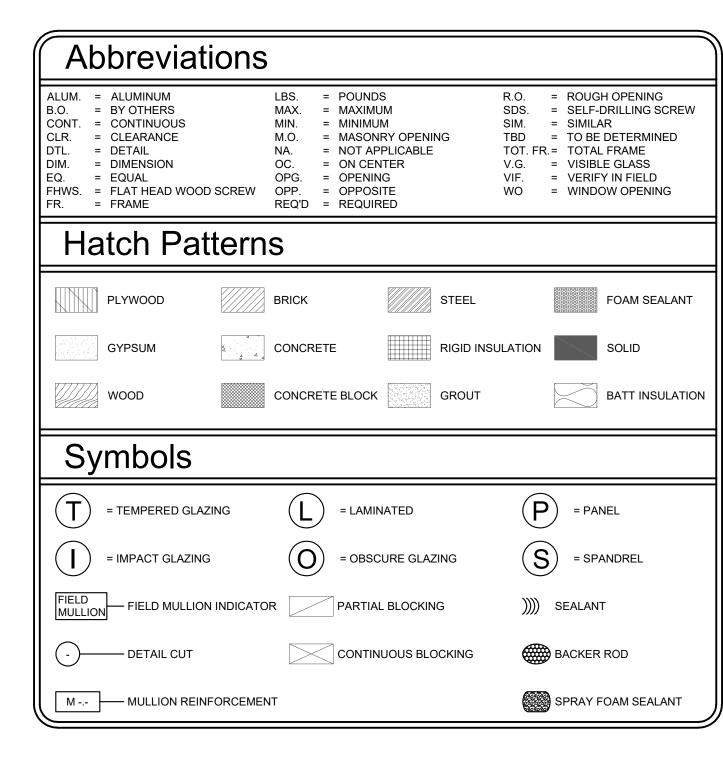
a) All warranties for the performance of Pella® Products are void if the product is installed contrary to these installation shop drawings and other applicable standard product installation instructions. See www.pella.com for the Pella product limited warranty and care instructions. RESPONSIBILITY FOR PROPER INSTALLATION AND CODE COMPLIANCE These drawings and details are prepared exclusively for use with Pella products, are based on the information provided to Pella Corporation, and are prepared for use by architects, contractors, or other construction professionals. Final approval by others is required to assure proper integration with other building materials and trades, and compliance with code and design intent. Pella Corporation is not responsible for any form of hazardous material encountered in connection with the installation and use of the Pella products. Pella Corporation is not responsible for deviation from the designed installation or for any errors occurring through the use of these drawings for purposes other than installation of Pella products. b) It is the responsibility of the architect and contractor to verify all dimensions, quantities, grille patterns, installation details, product performance requirements, safety glazing requirements, and egress requirements for compliance with local codes, government regulations and project requirements prior to fabrication of Pella products. Pella Corporation will not be responsible for noncompliance nor accept responsibility beyond manufacturing products in accordance with dimensions shown on these drawings. CAUTION: Unless indicated otherwise, these units are glazed with annealed glass and cannot be installed in hazardous locations as defined by local codes and/or government laws and regulations. c) Install all Pella products and accessories in accordance with these drawings and standard product installation instructions. Unless specified otherwise in these drawings, Pella product installation, all exterior and interior wood trim, blocking, sealant, backer rod, shims, wall flashing, and insulation are provided by others. d) Special Sealants Note: Interior and exterior sealants must be commercial grade complying with the project architectural specifications and shall meet ASTM-C920, unless otherwise specified on these drawings. Sealants used in the installation of the Pella windows and doors must be installed per sealant manufacturers' recommendations, local code requirements, and state and federal laws, including proper application, surface preparation, use of primers, compatibility with other sealants and adjacent materials. Backer rods shall be non-gassing, comply with ASTM C1330 and applicable for its intended use. Its diameter should be 25 percent greater than the joint width for joints less than 1". e) Windows and doors are sized to accommodate the following opening tolerances except where local codes are more Vertical dimensions between high and low points -- plus ¼" or minus 0" NOTE ON BARRIER WALL SYSTEMS, EXTERIOR INSULATION AND FINISH SYSTEMS AND OTHER NON-WATER a) Because all construction must anticipate some water infiltration, it is important that the wall system be designed and constructed to properly manage moisture. Pella Corporation is not responsible for claims or damages caused by anticipated and unanticipated water infiltration; deficiencies in building design, construction and maintenance; failure to install Pella products in accordance with Pella's installation instructions; or the use of Pella products in barrier wall systems which do not allow for proper management of moisture within the wall system (see the following). The determination of the suitability of all building components, including the use of Pella products, as well as the design and installation of flashing and sealing systems is the responsibility of the Buyer or User, the architect, contractor, installer, or other construction professional and is not the responsibility of Pella. All risks related to building design and construction, or the maintenance, installation and use of Pella products shall be assumed by Buyer and/or User. b) IMPORTANT NOTICE: Pella products should not be used in barrier wall systems which do not allow for proper management of moisture within the wall systems, such as barrier Exterior Insulation and Finish Systems (EIFS) (also known as synthetic stucco) or similar systems. Except in the states of California, New Mexico, Arizona, Nevada, Utah, and Colorado, Pella makes no warranty of any kind on, and assumes no responsibility for, Pella windows and doors installed in barrier wall systems. In the states listed above, the installation of Pella Products in EIFS or similar barrier systems must be in accordance with Pella's instructions for that type of construction. These drawings are the property of Pella Corporation and must not be reproduced in whole or in part without written permission from an authorized representative of Pella Corporation.

General Notes



Product cross sections shown on these drawings are subject to change without notice.

Mullion Reinforcement THIS REINFORCING DESIGN CONSIDERS WIND LOADING ON THE COMBINATION AND DEAD LOAD FOR BELLA BRODUCTS ONLY								
MARK#	AND DEAD LOAD FOR PELLA PRODUCTS ONLY. REINFORCEMENT TYPE	MAX. END LOA						
M6.2	1-1/2"x4-3/8" FACTORY APPLIED WOOD	314LBS						
	JST NOT INTERFERE WITH FRAMES OR SEALANT PLACEMENT. WALL CONSTRUCTION AND END CONNECTIONS MUST BE DESIGN ATED. STEEL REINFORCEMENT MUST BE PRIMED & TOP COATED WITH QUALITY PAINT, USE FULL PENETRATION WELDS AT CONI							



Deviations from Architectural Drawings CONFIRM THE FOLLOWING ITEMS ARE ACCEPTABLE WITH THE GENERAL CONTRACTOR AND PROJECT ARCHITECT THE BUILDING ELEVATION GENERAL NOTES AND THE WINDOW SCHEDULE WINDOW/DOOR GENERAL NOTES IN THE ARCHITECTURAL DRAWINGS INDICATES THAT 72% OR GREATER VISIBLE LIGHT TRANSMITTANCE (VLT) AND 12% OR LESS REFLECTIVITY IS REQUIRED. CONFIRM THE PROPERTIES OF GLAZING INDICATED IN THE SHOP DRAWING SPECIFICATION TABLE ARE ACCEPTABLE WITH THE PROJECT ARCHITECT THE WINDOW SCHEDULE IN THE ARCHITECTURAL DRAWINGS APPEAR TO INDICATE THAT WINDOW SILLS ARE TO BE SET AT FINISHED FLOOR LEVEL. PELLA RECOMMENDS AND THIS SHOP DRAWING SHOWS THE WINDOW SILLS ELEVATED TO ALLOW CLEARANCE FOR THE USE OF INSTALLATION FIN, TO MANAGE THE INTRUSION OF INCIDENTAL MOISTURE, AND TO PROTECT THE WINDOW UNIT. THE WINDOW SCHEDULE WINDOW/DOOR GENERAL NOTES IN THE ARCHITECTURAL DRAWINGS INDICATES 1 TOTAL THICKNESS INSULATING GLAZING IS REQUIRED. PELLA GLAZING THICKNESS VARIES BASED ON THE STRUCTURAL REQUIREMENTS OF THE PRODUCT AND THE PRODUCT DESIGN. 4) THE MUNTIN DETAILS IN THE ARCHITECTURAL DRAWINGS INDICATE PROFILE DIMENSIONS THAT VARY FROM THE 7/8" PELLA INTEGRAL LIGHT TECHNOLOGY (ILT) MUNTIN OR GRILLE PROFILE IN THIS SHOP DRAWING. **APPROVED** By Tim Askin - Milwaukee HPC at 1:22 pm, Jun 23, 2021

Components & Claddi	ng D	esig	n Pr	essı	ıres
DESIGN PRESSURE PER CODE:	ASCE 7-10	(IBC 2012	2, IBC 201	15)	
Mean Roof Height (ft): Building Classification/Occupant Category: Design Wind Speed (MPH): Exposure Category: Topographical Factor:	68 II 115 B		Building L	_ength (ft): Width (ft): Strip "a"(ft):	NA
	Sq.ft of	Zor	ne 4	Zor	ne 5
	opening	Pos	Neg	Pos	Neg
	10	16.4	-16.5	16.4	-30.4
	20	16.4	-16.5	16.4	-30.4
h	50	15.1	-15.7	15.1	-26.9
	100	14.1	-15.0	14.1	-24.2
	500	11.9	-13.5	11.9	-18.1
5 4 1 4	Note: The	pressures	and loads	s shown ha	ave been
5 5 Ta	converted to	comply wi	ith WDMA/	AAMA stan	dards and
a '	NAFS Perf	ormance r	ating syste	em. This s	ystem is
a ⁻¹⁻ a	based or	Allowable	e Stress d	esign pres	ssures.
FAILURE TO CONFIRM THESE DESIGN PRESSURES BY A LOCAL ST INADEQUATE MULLION DESIGN O			ING OFFICIAL N	MAY RESULT IN	

Field Water Testing FIELD WATER TESTING (IF SPECIFIED) SHALL BE CONDUCTED IN ACCORDANCE WITH ASTM E1105 TEST PROCEDURE B. THE TEST PRESSURE SHALL BE BASED ON THE MAXIMUM POSITIVE COMPONENTS AND CLADDING DESIGN PRESSURE.

Special Notes CONFIRM THE FOLLOWING ITEMS ARE ACCEPTABLE WITH THE GENERAL CONTRACTOR AND PROJECT ARCHITECT: INSTALLATION ACCESSORIES SUCH AS BLOCKING, SHIMS, FASTENERS, FLASHING TAPES, FLASHINGS, SEALANTS, INTERIOR TRIM OR FINISHES, AND WEATHER BARRIER ARE BY OTHERS UNLESS NOTED OTHERWISE. 2) FIELD VERIFY ALL DETAILS & DIMENSIONS 3) ARCHITECT TO VERIFY SAFETY GLAZING & EGRESS REQUIREMENT CAUTION WHEN HANDLING PRODUCT: ALL PELLA PRODUCTS SHOULD BE KEPT VERTICAL DURING HANDLING AND STORAGE. ANY MISHANDLING COULD RESULT IN PRODUCT AND/OR MULLION FAILURE.) IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO ENSURE ALL WINDOWS AND DOORS ARE CLOSED AND LOCKED DURING INCLEMENT WEATHER OR WHEN A ROOM IN WHICH A WINDOW OR DOOR IS INSTALLED IS b) PELLA CORPORATION DID NOT RECEIVE PROJECT SPECIFICATIONS; THEREFORE, CONFORMANCE TO PROJECT SPECIFICATIONS IS THE SOLE RESPONSIBILITY OF THE PELLA DISTRIBUTOR AND THE GENERAL CONTRACTOR.

8)	DUE TO THE NATURE OF ANY REPLACEMENT PROJECT, IT IS IMPERATIVE THAT THE ARCHITECT, ENGINEER OR
	CONTRACTOR DETERMINES IF THE EXISTING STRUCTURE IS STRUCTURALLY SOUND FOR THE ANCHORAGE OF
	THE WINDOWS SPECIFIED FOR THIS PROJECT. IN ADDITION, THE ARCHITECT, ENGINEER AND CONTRACTOR
	MUST DETERMINE IF THE DETAILS SHOWN ON THESE DRAWINGS ARE ACCEPTABLE WITH THE EXISTING
	FLASHING FOR AN EFFECTIVE WATER MANAGED SYSTEM. ALSO, THE EXISTING WALL CONSTRUCTION MUST BE
	CHECKED TO DETERMINE IF WATER PROBLEMS EXIST. ANY WATER PENETRATION MUST BE REPAIRED PRIOR TO
	INSTALLING THE NEW WINDOWS.

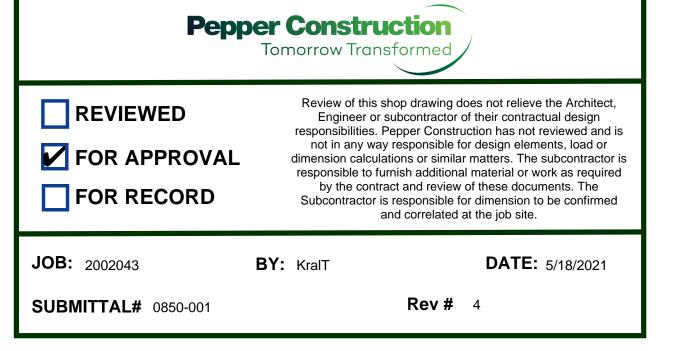
THE BUILDING ADDITION PELLA WINDOW INSTALLATION DETAILS SHOWN IN THIS SHOP DRAWING ARE FOR

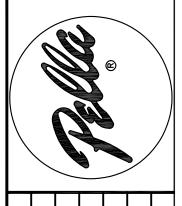
THE INSTALLATION DETAILS TO BE REVISED.

PRODUCT BEING INSTALLED IN A WALL THAT UTILIZES A FLUID APPLIED WEATHER BARRIER SYSTEM. IF THE

PELLA WINDOW PRODUCTS ARE TO BE INSTALLED IN A WALL THAT UTILIZES A DIFFERENT TYPE OF WEATHER

BARRIER SYSTEM, IT IS REQUIRED THAT PELLA CORPORATION BE CONTACTED IMMEDIATELY TO ARRANGE FOR





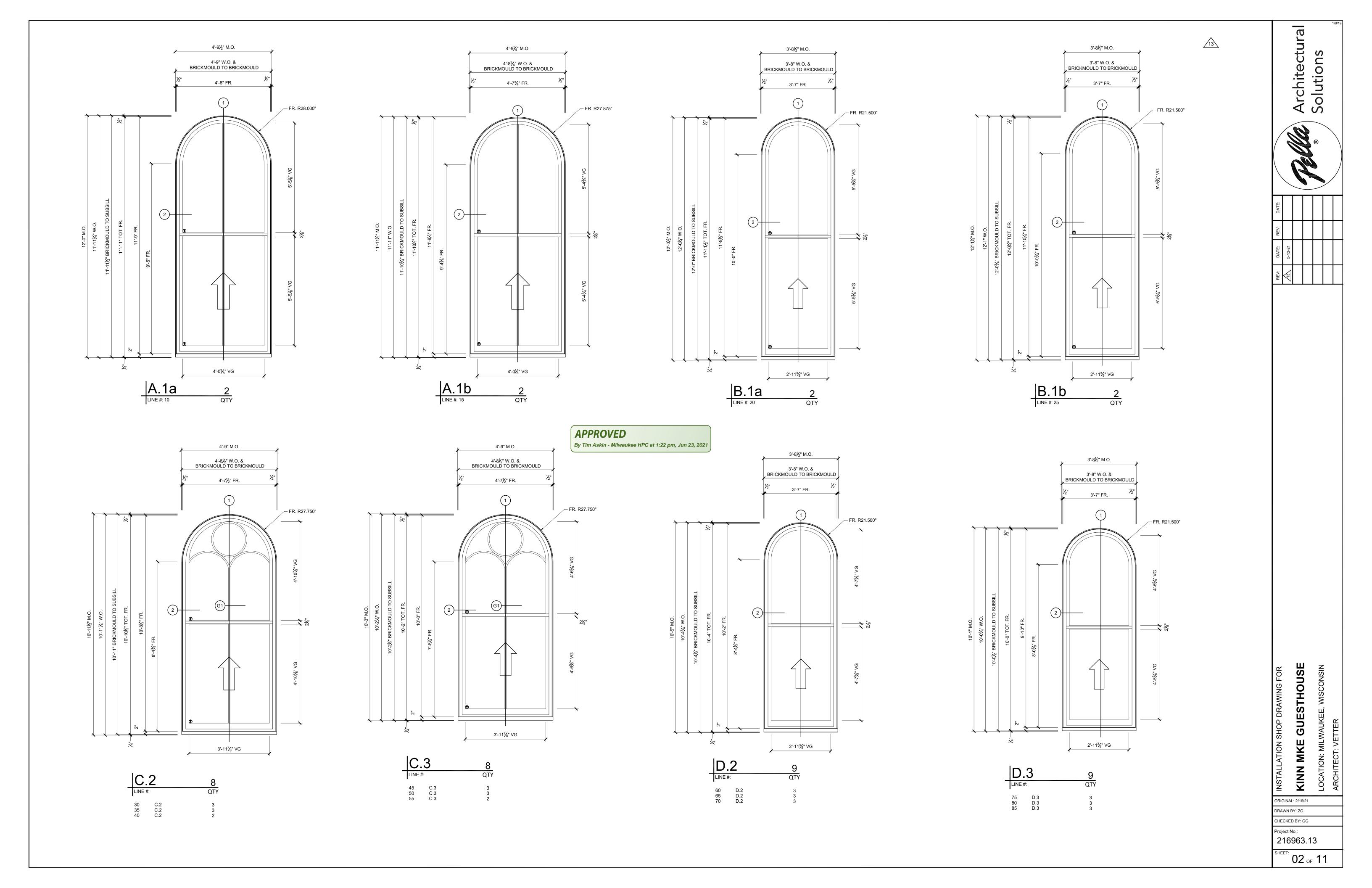
DATE:				
REV:				
DATE:	5-13-21			
REV:	<u>/13</u>			

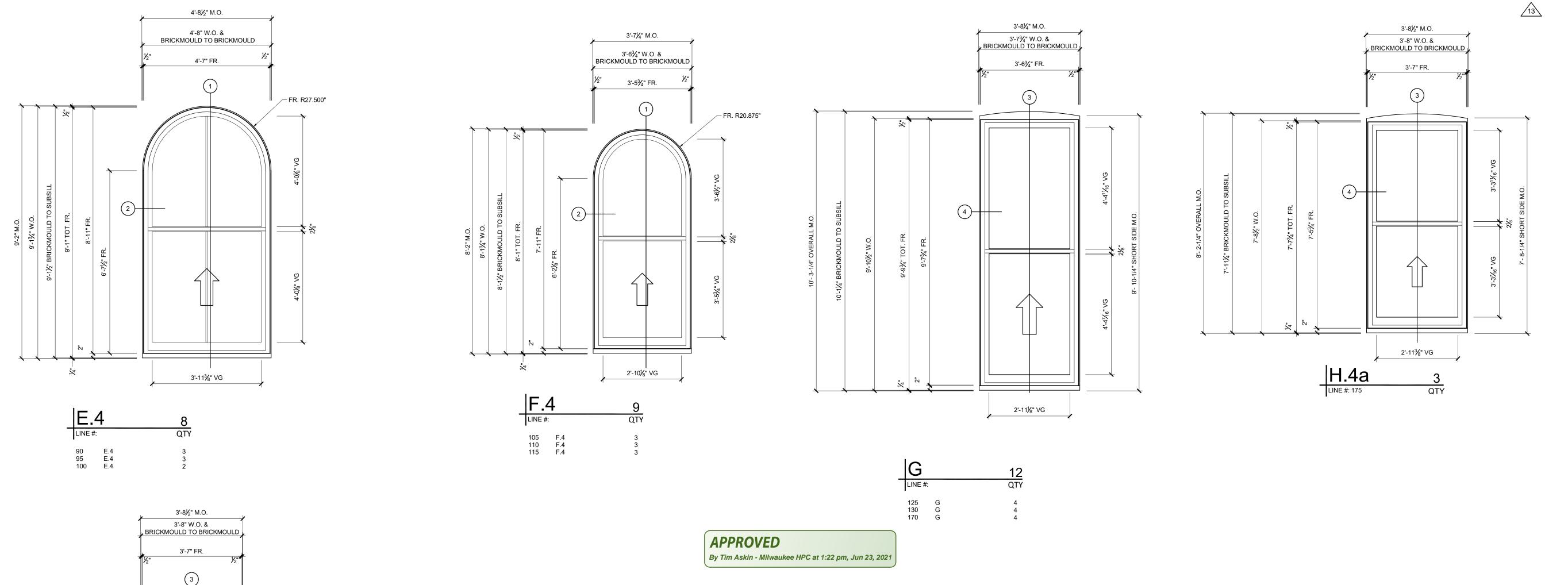
N N N RIGINAL: 2/16/21

RAWN BY: ZG CHECKED BY: GG

roject No.: 216963.13

01 of 11





8 - 10-34" OVERALL M.O.

8 - 54" BRICKMOULD TO SUBSILL

8 - 54" TOT. FR.

8 - 54" SPA" VG.

ATA

TINE # - 180

3 - 35% of VG.

B - 5.34" SHORT SIDE M.O.

INSTALLATION SHOP DRAWING FOR KINN MKE GUESTHOUSE

Architectural Solutions

ORIGINAL: 2/16/21

DRAWN BY: ZG

CHECKED BY: GG
Project No.:
216963.13

SHEET: 03 of 11

PECIFICA	TIONS										NOTE: CUSTOM AT	TRIBUTES (IF ANY) \	WILL BE NOTED UND	ER THE ELEVATION	LABEL					_1:
Line #	Quote No.	Room Location	Windowset Name	Operation / Venting	Exterior Material Type	Branch Painted Exterior Color	Branch Painted Interior Color	Glazing Type	Glass Strength	Low-E Glass Style	Gas Filled	Sash Lock	Hardware Finish	Screen Option	Center Of Glass U-Factor	Center Of Glass SHGC	Center Of Glass VLT	Grille Type	Performance Class	PG
10	12344668	A.1a	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 Shack Magic	Sherwin Williams 6991 Black Magic	Insulated	Tempered	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	25
15	12344668	A.1b	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 S Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Tempered	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	25
20	12344668	B.1a	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 S Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Tempered	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	25
25	12344668	B.1b	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 S	Sherwin Williams 6991 Black Magic	Insulated	Tempered	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	25
30	12344668	C.2	Pella(R) Reserve Traditional Monumental	Single Hung	Wood	Sherwin Williams 6991 S	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	30
35	12344668	C.2	Double-Hung Springline Pella(R) Reserve Traditional Monumental	Single Hung	Wood		Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	30
40	12344668	C.2	Double-Hung Springline Pella(R) Reserve Traditional Monumental	Single Hung	Wood		Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	30
45	12344668	C.3	Double-Hung Springline Pella(R) Reserve Traditional Monumental	Single Hung	Wood		Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	30
50	12344668	C.3	Double-Hung Springline Pella(R) Reserve Traditional Monumental	Single Hung	Wood	Sherwin Williams 6991	Sherwin Williams 6991	Insulated	Annealed	NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light	*	30
55	12344668	C.3	Double-Hung Springline Pella(R) Reserve Traditional Monumental		Wood		Black Magic Sherwin Williams 6991	Insulated	Annealed	Insulating Glass NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Technology(R) Grilles Integral Light	*	30
			Double-Hung Springline Pella(R) Reserve Traditional Monumental				Black Magic Sherwin Williams 6991			Insulating Glass NaturalSun Low-E	Argon	Spoon Style						Technology(R) Grilles No Grille	*	
60	12344668	D.2	Double-Hung Springline Pella(R) Reserve		Wood	Black Magic Sherwin Williams 6991	Black Magic Sherwin Williams 6991	Insulated	Annealed	Insulating Glass NaturalSun Low-E		, ,	Matte Black	No Screen	0.28	0.68	0.79			30
65	12344668	D.2	Traditional Monumental Double-Hung Springline Pella(R) Reserve		Wood	Black Magic	Black Magic	Insulated	Annealed	Insulating Glass NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
70	12344668	D.2	Traditional Monumental Double-Hung Springline Pella(R) Reserve		Wood	Black Magic	Black Magic Sherwin Williams 6991	Insulated	Annealed	Insulating Glass NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
75	12344668	D.3	Traditional Monumental Double-Hung Springline Pella(R) Reserve	Single Hung	Wood	Black Magic	Black Magic	Insulated	Annealed	Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
80	12344668	D.3	Traditional Monumental Double-Hung Springline Pella(R) Reserve	Single Hung	Wood	Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
85	12344668	D.3	Traditional Monumental Double-Hung Springline	Single Hung	Wood	Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
90	12344668	E.4	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	30
95	12344668	E.4	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 S Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	30
100	12344668	E.4	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	Integral Light Technology(R) Grilles	*	30
105	12344668	F.4	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 S Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
110	12344668	F.4	Pella(R) Reserve Traditional Monumental Double-Hung Springline		Wood	Sherwin Williams 6991 Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
115	12344668	F.4	Pella(R) Reserve Traditional Monumental Double-Hung Springline	Single Hung	Wood	Sherwin Williams 6991 Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	*	30
125	12344668	G	Pella(R) Reserve Traditional Monumental Double-Hung		Wood	Sherwin Williams 6991 S Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	CW	30
130	12344668	G	Pella(R) Reserve Traditional Monumental Double-Hung	Single Hung	Wood	Sherwin Williams 6991 S Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	cw	30
130	12344668	G	Pella(R) Reserve Traditional Monumental	Single Hung	Wood	Sherwin Williams 6991 S Black Magic	Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	cw	30
170	12344668	G	Double-Hung Pella(R) Reserve Traditional Monumental	Single Hung	Wood		Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E Insulating Glass	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	CW	30
175	12344668	H.4a	Double-Hung Pella(R) Reserve Traditional Monumental	Single Hung	Wood		Sherwin Williams 6991 Black Magic	Insulated	Annealed	NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	CW	50
180	12344668	H.4b	Double-Hung Pella(R) Reserve Traditional Monumental	Single Hung	Wood	Sherwin Williams 6991	Sherwin Williams 6991	Insulated	Annealed	NaturalSun Low-E	Argon	Spoon Style	Matte Black	No Screen	0.28	0.68	0.79	No Grille	CW	50
	12017000	J 1.10	Double-Hung		***************************************	Black Magic	Black Magic	oaiatoa	, uniodica	Insulating Glass	9-11		atto Didok		0.20	0.00	00		J	

*PRODUCT IS NOT CERTIFIED FOR PERFORMANCE

APPROVED

By Tim Askin - Milwaukee HPC at 1:22 pm, Jun 23, 2021

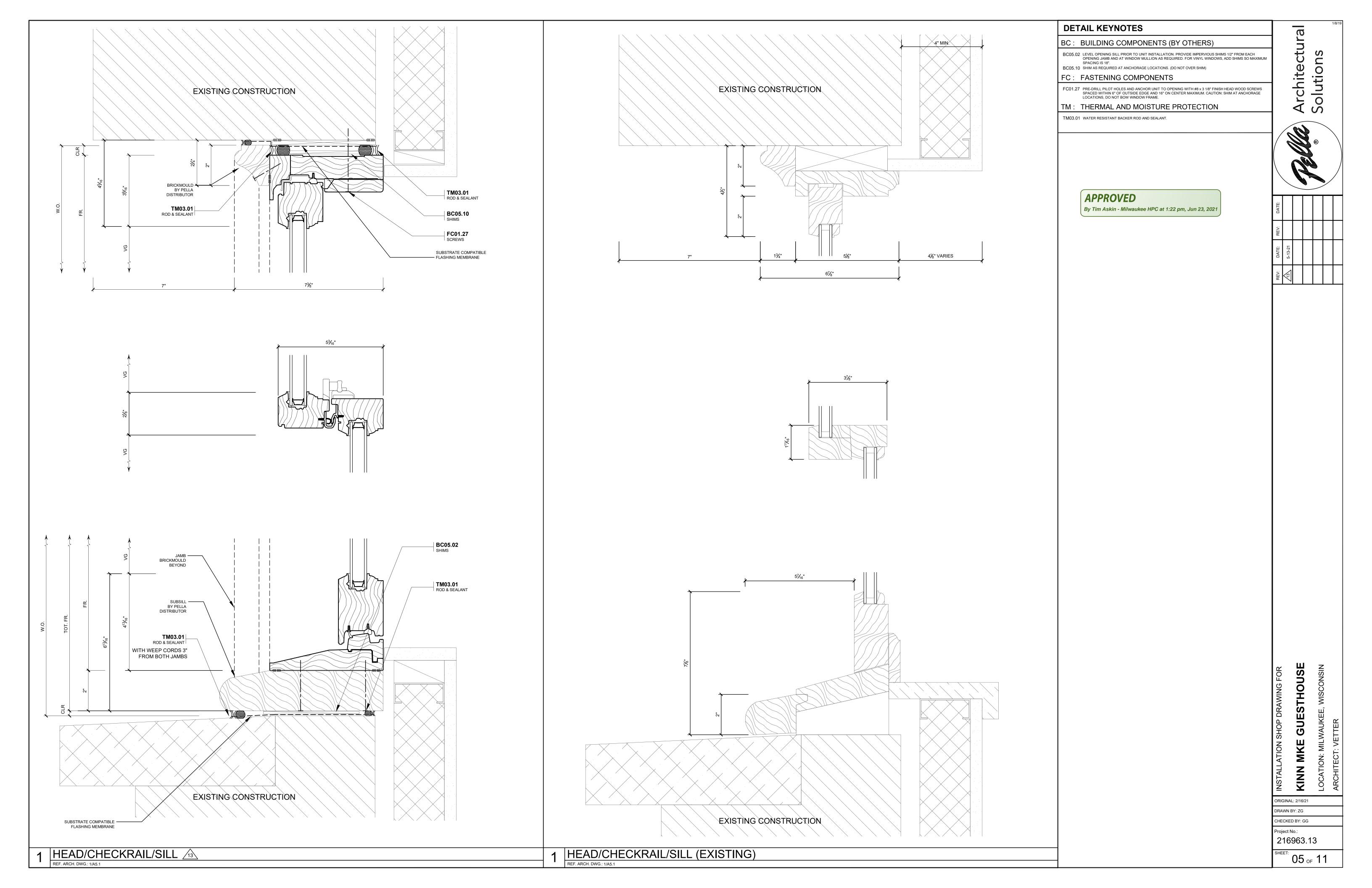
KINN MKE GUESTHOUSE

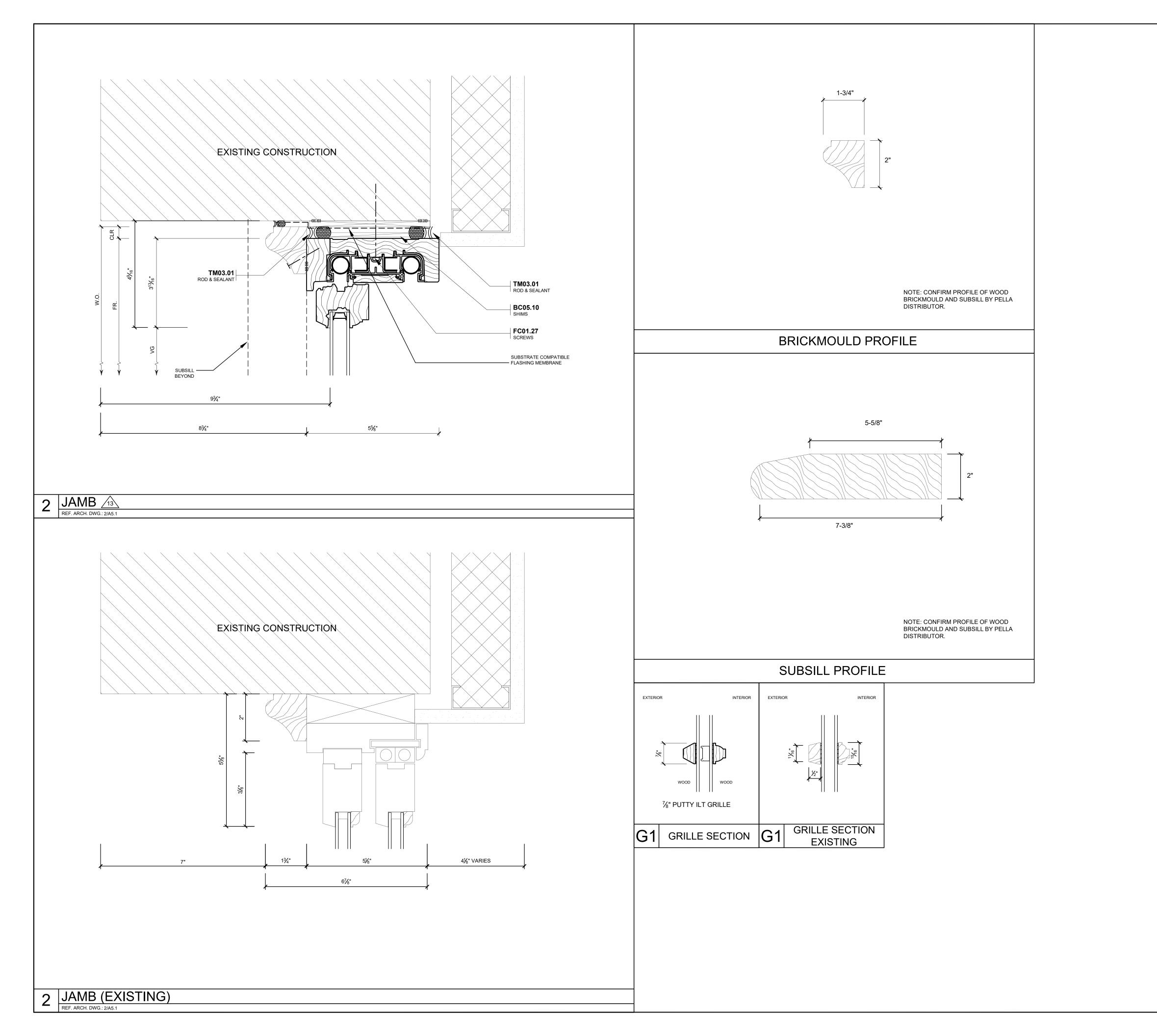
Architectural Solutions

ORIGINAL: 2/16/21 DRAWN BY: ZG CHECKED BY: GG

216963.13

O4 of 11





DETAIL KEYNOTES

BC: BUILDING COMPONENTS (BY OTHERS)

BC05.10 SHIM AS REQUIRED AT ANCHORAGE LOCATIONS. (DO NOT OVER SHIM)

FC: FASTENING COMPONENTS

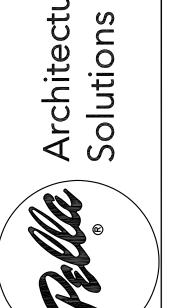
FC01.27 PRE-DRILL PILOT HOLES AND ANCHOR UNIT TO OPENING WITH #8 x 3 1/8" FINISH HEAD WOOD SCREWS SPACED WITHIN 6" OF OUTSIDE EDGE AND 16" ON CENTER MAXIMUM. CAUTION: SHIM AT ANCHORAGE LOCATIONS, DO NOT BOW WINDOW FRAME.

TM: THERMAL AND MOISTURE PROTECTION

TM03.01 WATER RESISTANT BACKER ROD AND SEALANT.

APPROVED

By Tim Askin - Milwaukee HPC at 1:22 pm, Jun 23, 2021



		<u> </u>	 	
DATE:				
REV:				
DATE:	5-13-21			
REV:	<u> </u>			

INSTALLATION SHOP DRAWING FOR KINN MKE GUESTHOUSE

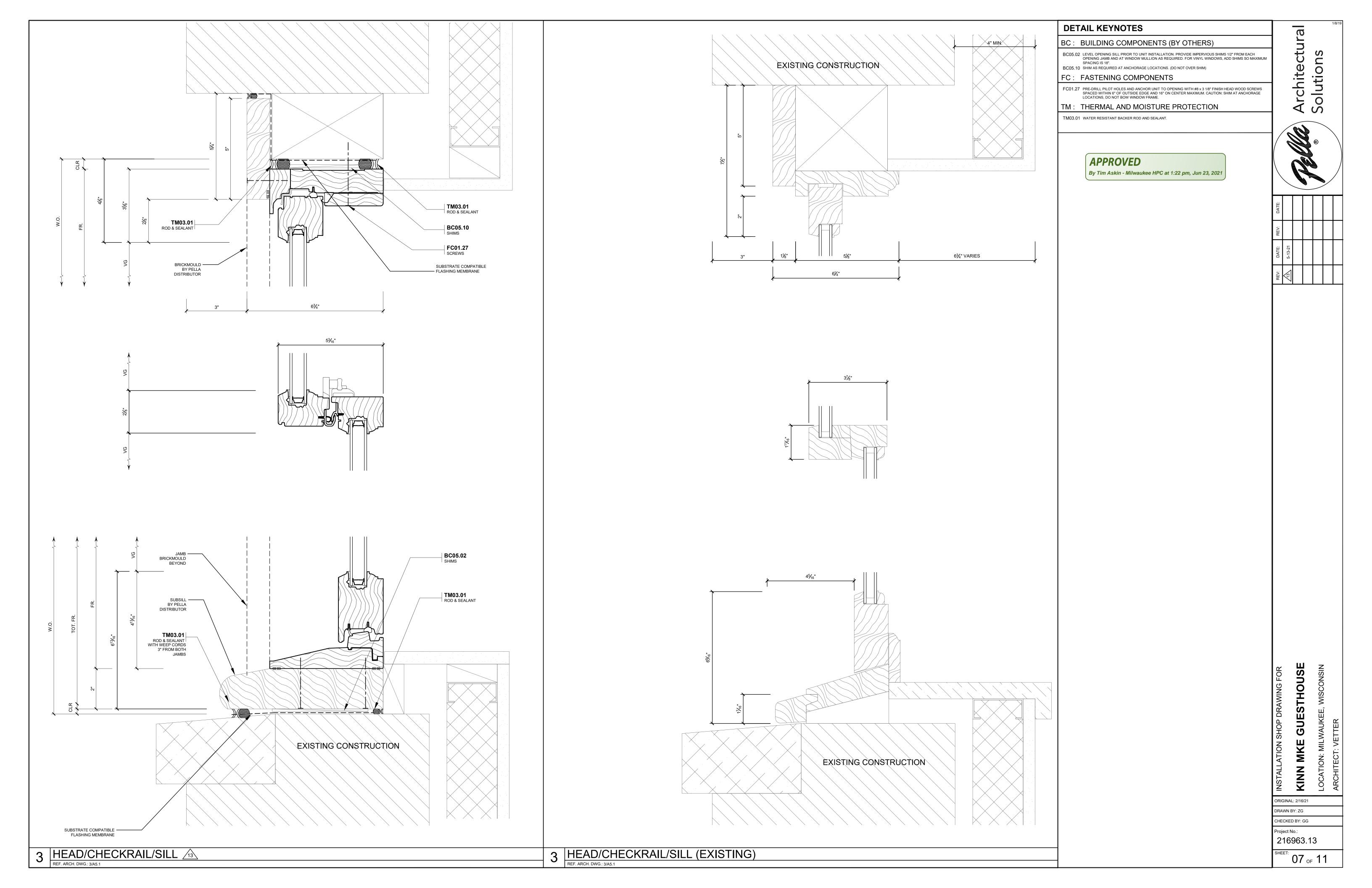
ORIGINAL: 2/16/21

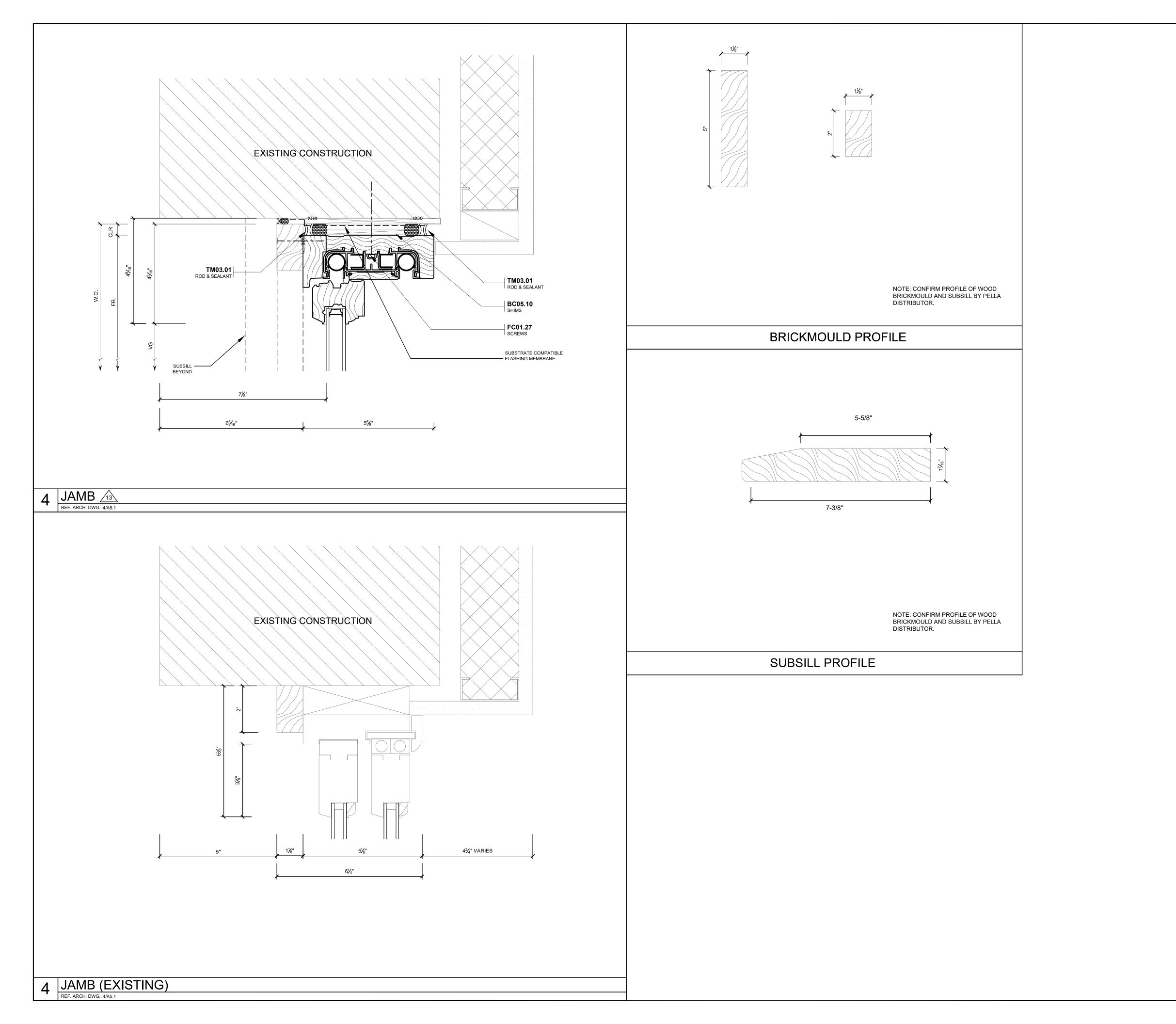
DRAWN BY: ZG
CHECKED BY: GG

Project No.: 216963.13

210303.10

06 of 11





DETAIL KEYNOTES

BC: BUILDING COMPONENTS (BY OTHERS)

BC05.10 SHIM AS REQUIRED AT ANCHORAGE LOCATIONS. (DO NOT OVER SHIM)

FC: FASTENING COMPONENTS

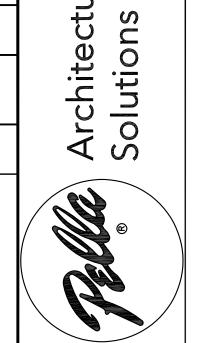
FC01.27 PRE-DRILL PILOT HOLES AND ANCHOR UNIT TO OPENING WITH #8 x 3 1/8" FINISH HEAD WOOD SCREWS SPACED WITHIN 6" OF OUTSIDE EDGE AND 16" ON CENTER MAXIMUM. CAUTION: SHIM AT ANCHORAGE LOCATIONS, DO NOT BOW WINDOW FRAME.

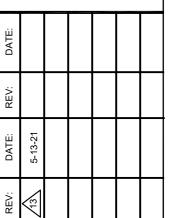
TM: THERMAL AND MOISTURE PROTECTION

TM03.01 WATER RESISTANT BACKER ROD AND SEALANT.

APPROVED

By Tim Askin - Milwaukee HPC at 1:22 pm, Jun 23, 2021





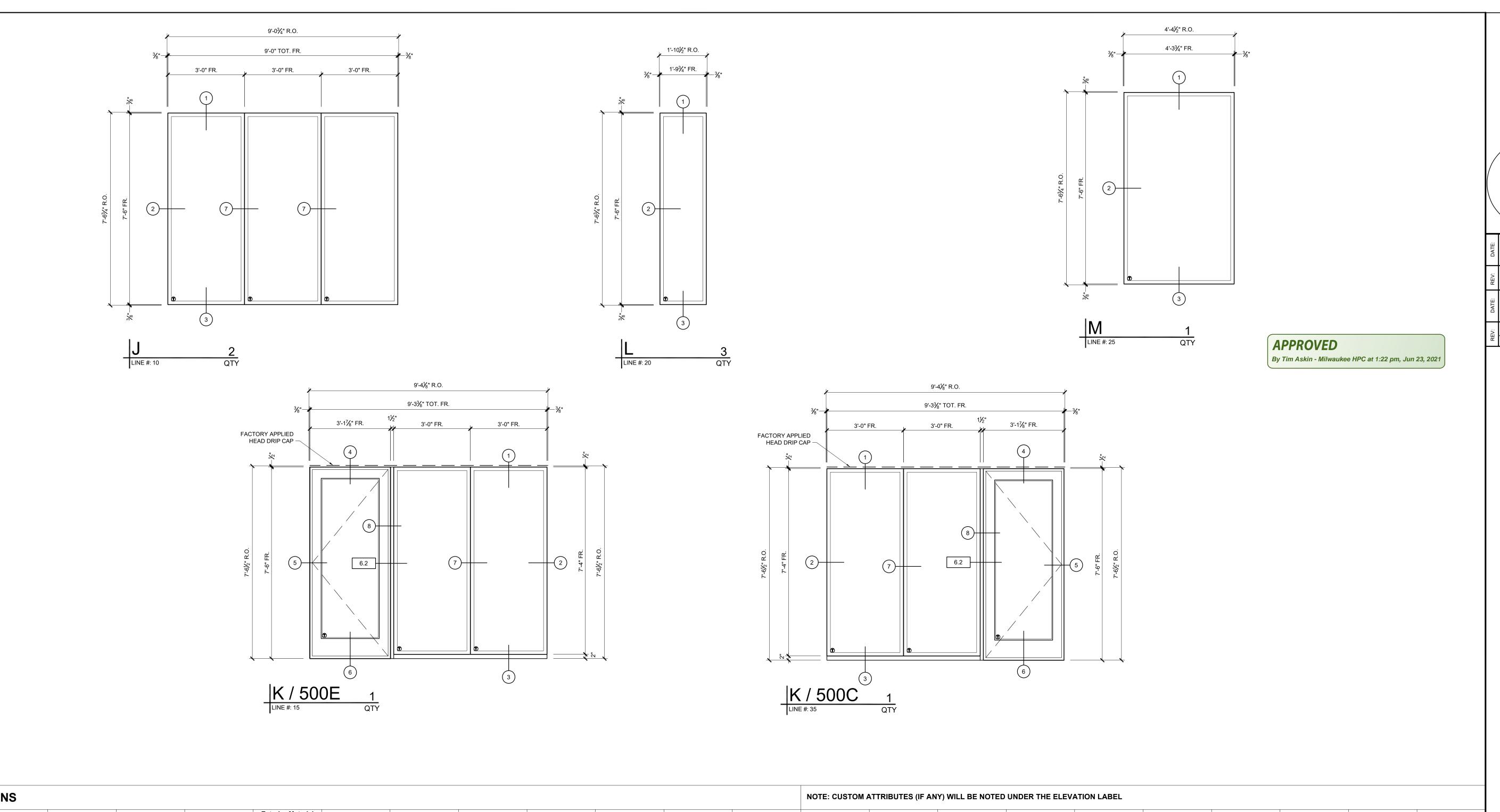
KINN MKE

ORIGINAL: 2/16/21 DRAWN BY: ZG

CHECKED BY: GG

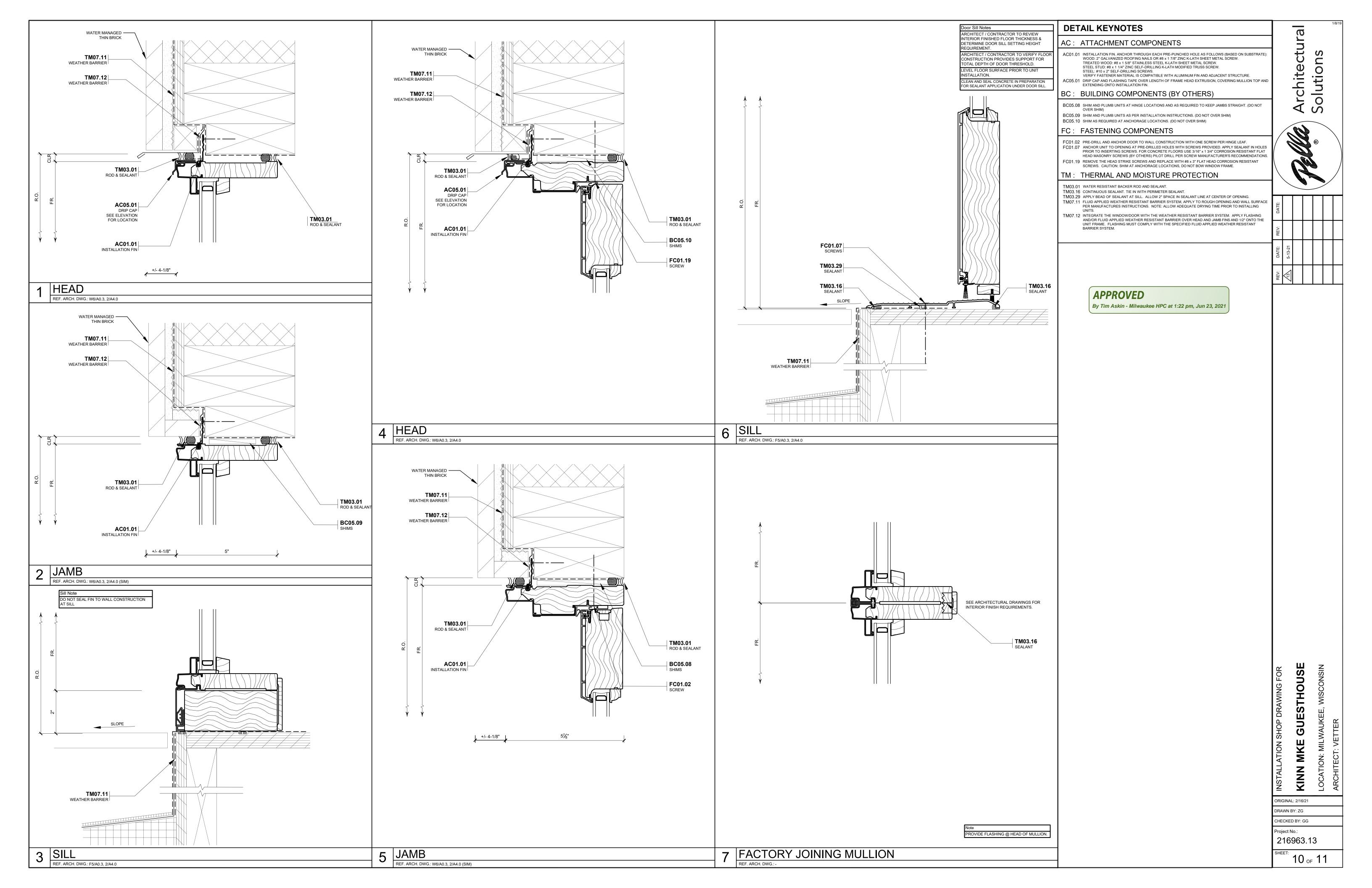
216963.13

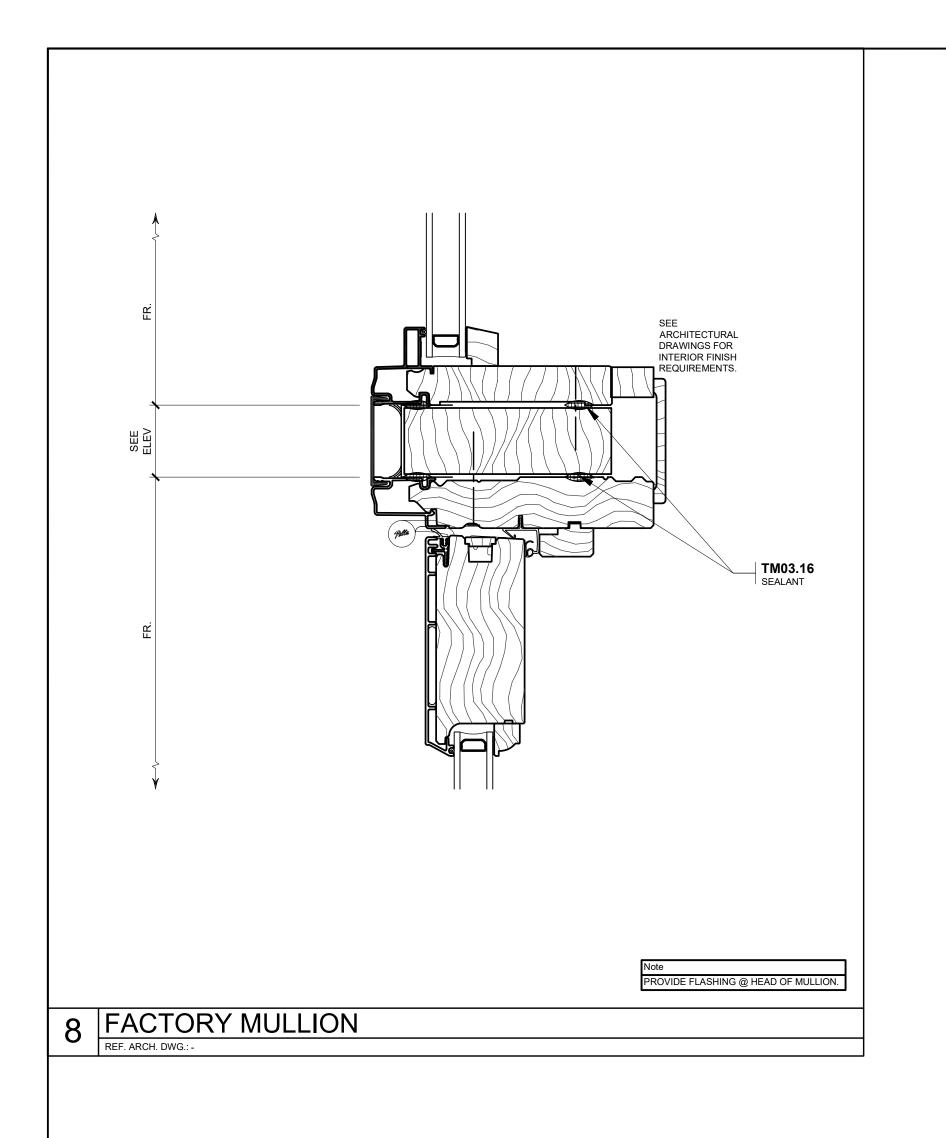
08 of 11



Architectural Solutions

_ine #	Quote No.	Room Location	Windowset Name	Operation / Venting	Exterior Material Type	Exterior Color	Branch Painted Interior Color	Glazing Type	Glass Strength	Low-E Glass Style	Gas Filled	U-Factor	SHGC	VLT	Center Of Glass U-factor	Center Of Glass SHGC	Center Of Glass VLT	Performance Class	PG	Sill	Sill Finish	Hardware Finish
10	12283971	J	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.24	0.27	0.65	CW	60			
10	12283971	J	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.24	0.27	0.65	CW	60			
10	12283971	J	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.24	0.27	0.65	CW	60			
15	12283971	K / 500E	Pella(R) Reserve Traditional Inswing Hinged Patio Door	Left	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.28	0.22	0.39	0.24	0.27	0.65	*	*	Low Profile	Bronze Finish Sill	Matte Black
15	12283971	K / 500E	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.24	0.27	0.65	CW	60			
15	12283971	K / 500E	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.24	0.27	0.65	CW	60			
20	12283971	L	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.24	0.27	0.65	CW	60			
25	12283971	М	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.28	0.32	0.60	0.24	0.27	0.65	CW	60			
35	12283971	K / 500C	Pella(R) Reserve Traditional Inswing Hinged Patio Door	Right	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.28	0.22	0.39	0.240000	0.270000	0.650000	*	*	Low Profile	Bronze Finish Sill	Matte Black
35	12283971	K / 500C	Support Products Traditional Rectangl	Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.240000	0.270000	0.650000	CW	60			
35	12283971	K / 500C	Support Products Traditional Rectangl	e Fixed Frame	Clad	Black	Sherwin Williams 6991 Black Magic	Insulated	Tempered	Advanced Low-E Insulating Glass	Argon	0.27	0.32	0.61	0.240000	0.270000	0.650000	CW	60			





DETAIL KEYNOTES

TM: THERMAL AND MOISTURE PROTECTION

TM03.16 CONTINUOUS SEALANT. TIE IN WITH PERIMETER SEALANT.

APPROVED

By Tim Askin - Milwaukee HPC at 1:22 pm, Jun 23, 2021

Architectural Solutions

KINN MKE GUESTHOUSE

DRAWN BY: ZG

CHECKED BY: GG

Project No.:

216963.13

SHEET: 11 OF 11

Pella * **Reserve** ™ Features & Options

Window Hardware

Classic Collection T

Get a timeless look with authentic styles in classic finishes.



Fold-Away Crank



Spoon-Style Lock











Create a distinct and charming look with distressed finishes.



Fold-Away Crank



Spoon-Style Lock

Finishes



Distressed Nickel

Essential Collection

T

Select from popular designs and finishes to suit every style.





Cam-Action





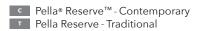
Modern Collection С

Achieve the ultimate contemporary look with exclusive hardware designed by Pella.



Fold-Away Crank







Pella Reserve Features & Options

Patio Door Hardware

Classic Collection СТ BALDWIN





Patio Door Handles



Sliding & Patio Door Handle

Achieve the ultimate contemporary look with sleek finishes.



Multi-Slide Patio Door Handle^{1,2}









BALDWIN



Hinged & Bifold Patio Door Handle

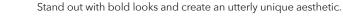


Patio Door Handle^{1,2}





BALDWIN



Sliding & Multi-Slide

Patio Door

Handle







Essential Collection СТ

Elevate your style and transform a home with elegant selections.

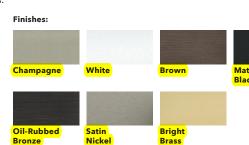








Patio Door



16 17 $^{2}\,$ Flush multi-slide handle is not available in Antique Brass, Champagne or Polished Nickel.

¹ Flush multi-slide handle is a Pella exclusive design.